

10/633,141

(FILE 'HOME' ENTERED AT 14:22:34 ON 14 JUN 2007)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,

AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,

CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,

DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 14:22:46 ON 14 JUN 2007

SEA FEEDER(P)(KERATINOCYTES OR NIKS)(P)(DIFFERENTIATE OR DISTIN

0* FILE ADISNEWS
0* FILE ANTE
0* FILE AQUALINE
0* FILE BIOENG
0* FILE BIOTECHABS
0* FILE BIOTECHDS
0* FILE BIOTECHNO
0* FILE CEABA-VTB
0* FILE CIN
0* FILE ESBIODASE
0* FILE FOMAD
0* FILE FOREGE
0* FILE FROSTI
0* FILE FSTA
0* FILE KOSMET
0* FILE NTIS
0* FILE NUTRACEUT
0* FILE PASCAL
0* FILE PHARMAML
0* FILE WATER

L1 QUE FEEDER(P)(KERATINOCYTES OR NIKS)(P)(DIFFERENTIATE OR
DISTINGUISH)(P)(PCR OR POLYMERASE CHAIN REACTION OR
AMPLIF#####
###)

SEA (MOUSE)(P)(HUMAN)(P)CELLS(P)(DIFFERENTIATE OR
DISTINGUISH)(

0* FILE ADISNEWS
2 FILE AGRICOLA
0* FILE ANTE
0* FILE AQUALINE
6* FILE BIOENG

85 FILE BIOSIS
 49* FILE BIOTECHABS
 49* FILE BIOTECHDS
 64* FILE BIOTECHNO
 51 FILE CAPLUS
 0* FILE CEABA-VTB
 0* FILE CIN
 44 FILE DGENE
 12 FILE DISSABS
 1 FILE EMBAL
 44 FILE EMBASE
 43* FILE ESBIODASE
 0* FILE FOMAD
 0* FILE FOREGE
 0* FILE FROSTI
 0* FILE FSTA
 60 FILE IFIPAT
 1* FILE KOSMET
 17 FILE LIFESCI
 53 FILE MEDLINE
 0* FILE NTIS
 0* FILE NUTRACEUT
 30* FILE PASCAL
 0* FILE PHARMAML
 43 FILE SCISEARCH
 21 FILE TOXCENTER
 61 FILE USPATFULL
 6 FILE USPAT2
 0* FILE WATER
 6 FILE WPIDS
 6 FILE WPINDEX

L2 QUE (MOUSE)(P)(HUMAN)(P) CELLS(P)(DIFFERENTIATE OR
 DISTINGUISH)
 (P)(PCR OR POLYMERASE CHAIN REACTION)

6/14/07
 FILE 'MEDLINE, BIOSIS, BIOTECHNO, CAPLUS, EMBASE, ESBIODASE,
 SCISEARCH'

ENTERED AT 14:28:10 ON 14 JUN 2007

E ALLEN HOFFMANN L/AU

L3 3 SEA "ALLEN HOFFMANN L"/AU OR "ALLEN HOLLOWAY JR G"/AU
 E HOFFMANN L/AU

L4 31 SEA "HOFFMANN L A"/AU
 E CENTANNI J/AU

L5 52 SEA "CENTANNI J"/AU OR "CENTANNI J M"/AU OR "CENTANNI
 JOHN

M"/AU

L6 217 SEA (FEEDER)(P)(HUMAN OR NIKS OR
STEM)(P)(DIFFERENTIAT#### OR
DISTINGUISH#####)(P)(PCR OR POLYMERASE CHAIN REACTION
OR
AMPLIF#####)(P) CULTUR##

L7 76 DUP REM L6 (141 DUPLICATES REMOVED)

L8 0 SEA L7 AND (L3 OR L4 OR L5)

L9 21 SEA L7 NOT 2003-2007/PY

L10 4048 SEA FEEDER CELLS

L11 263 SEA L10(P)(PCR OR POLYMERASE CHAIN REACTION OR
AMPLIF#####)

L12 77 DUP REM L11 (186 DUPLICATES REMOVED)

L13 37 SEA L12 NOT 2003-2007/PY

L14 29 SEA L13 NOT L9

L15 10 SEA ((FEEDER CELLS OR FEEDER LAYER)(10A)(DETECT##### OR
IDENTIF#####)(P)(PCR OR POLYMERASE CHAIN REACTION OR
AMPLIF#####)

L16 5 DUP REM L15 (5 DUPLICATES REMOVED)

L17 6 SEA (FEEDER CELLS OR FEEDER
LAYER)(10A)(DIFFERENTIAT#### OR
DISTINGUISH##### OR DETECT#### OR
IDENTIF#####)(P)(HYBRIDI##
#####)

L18 6 SEA ((FEEDER CELLS OR FEEDER
LAYER)(10A)(DIFFERENTIAT#### OR
DISTINGUISH##### OR DETECT#### OR
IDENTIF#####)(P)(HYBRIDI#
#####)

L19 4 DUP REM L18 (2 DUPLICATES REMOVED)

L20 4666 SEA (HA RAS OR H RAS OR RASH OR P21)(P)
HUMAN(P)(PRIMERS OR
PCR OR POLYMERASE CHAIN REACTION)

L21 1283 SEA L20(P)(SPECIFIC OR SPECIES)

L22 947 SEA L21 NOT 2003-2007/PY

L23 324 DUP REM L22 (623 DUPLICATES REMOVED)

L24 2 SEA L23 AND (EXON(5A)(4 OR 4TH OR FOUR OR FOURTH))

L25 32 SEA (HA RAS OR H RAS OR P21)(P) HUMAN(P)(SPECIES SPECIFIC)

L26 6 DUP REM L25 (26 DUPLICATES REMOVED)

L27 7664 SEA (HA RAS OR H RAS OR P21)(P) HUMAN(P) SPECIFIC

L28 1178 SEA L27(P)(SEQUENCE)

L29 13 SEA L28 AND ALIGN#####

L30 9 DUP REM L29 (4 DUPLICATES REMOVED)

L31 231 SEA L28 AND COMPAR#####

L32 85 DUP REM L31 (146 DUPLICATES REMOVED)

L33 75 SEA L32 NOT 2003-2007/PY
L34 0 SEA MOUSE(P) LARGE REPEAT(P)(8 OR EIGHT)(P)(PCR OR
POLYMERASE
CHAIN REACTION)
L35 0 SEA MOUSE(P) LARGE REPEAT(P)(PCR OR POLYMERASE CHAIN
REACTION)

L36 589 SEA (MOUSE OR MURINE)(P)(REPEAT OR REPETITIVE)(P)(8 OR
EIGHT)(P)(PCR OR POLYMERASE CHAIN REACTION)
L37 468 SEA L36 NOT 2003-2007/PY
L38 134 DUP REM L37 (334 DUPLICATES REMOVED)
L39 17 SEA L38 AND (REPEAT OR REPETITIVE)/TI